product details

THERA R95 Red 100W

Product description:	THERA R95 Red 100W
Product code:	4008321131508
Quantity:	Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog:
http://catalog.myosram.com?~language=EN&~country=COM&it_p=4008321131508

Applications	
Burning position	any

General Description	
Bulb crown	red filter
Base (standard designation)	E27

Technical - Colors	
Bulb: Glass color	RED

Technical - Electrical Data	
Construction wattage	100
Construction voltage	230 V
Lamp voltage	230 V

Technical - Geometries	
Length	140.00 mm
Diameter	95.0 mm

Technical - Lifespan	
Lifespan	600 h

Technical - Light Technical Data	
Beam angle	30 °

Packaging units

Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4008321131508	Folding carton box contains 1 Piece	92,000 mm x 92,000 mm x 127,000 mm	88,000 g (0,000 g)	1,075 Cubic dec.
4008321131515	Shipping carton box contains 12 Piece	290,000 mm x 145,000 mm x 385,000 mm	1.259,400 g (0,000 g)	16,189 Cubic dec.

THERATHERM lamps are special short-wave Infrared lamps (IR-A) for use in body care and wellness applications. These lamps have a maximum radiation at a wavelength of abut 1,100 nm. The lamps instantly emit their full thermal output as soon as they are switched on. Their pigmented red filter gives the lamp a pleasant and even glow.

In conjunction with an internal parabolic reflector which bundles the infrared energy into a high-intensity beam, these heat lamps produce a strong deep-acting effect. Provided the lamp is placed at least 50 cm away there is little or no risk of local overheating.

THERATHERM lamps are used for cosmetic beauty treatment. They are also used as heat sources over relaxation zones in swimming pools and saunas to promote relaxation and well-being. They are also popular for home use because they provide a source of uniform warmth for tired bodies and create a warm cosy atmosphere.

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